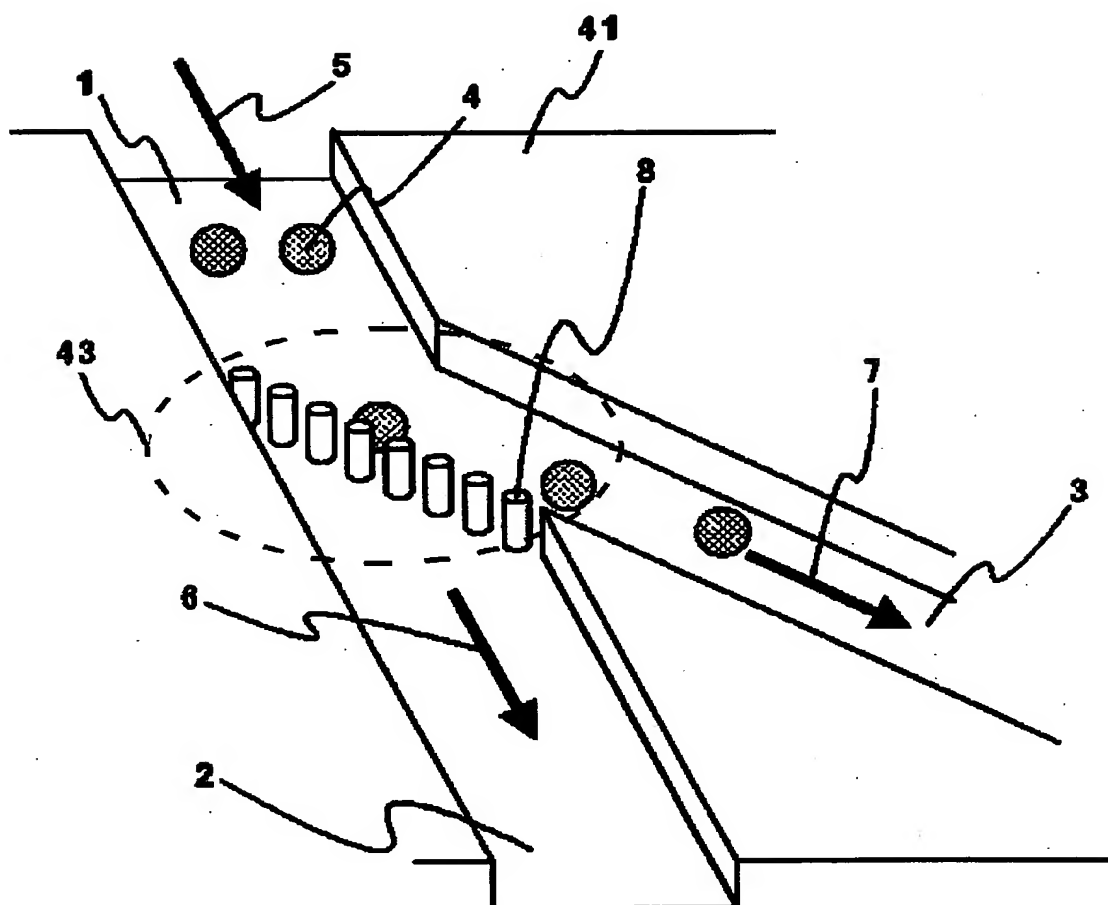


10/537292

1 / 24

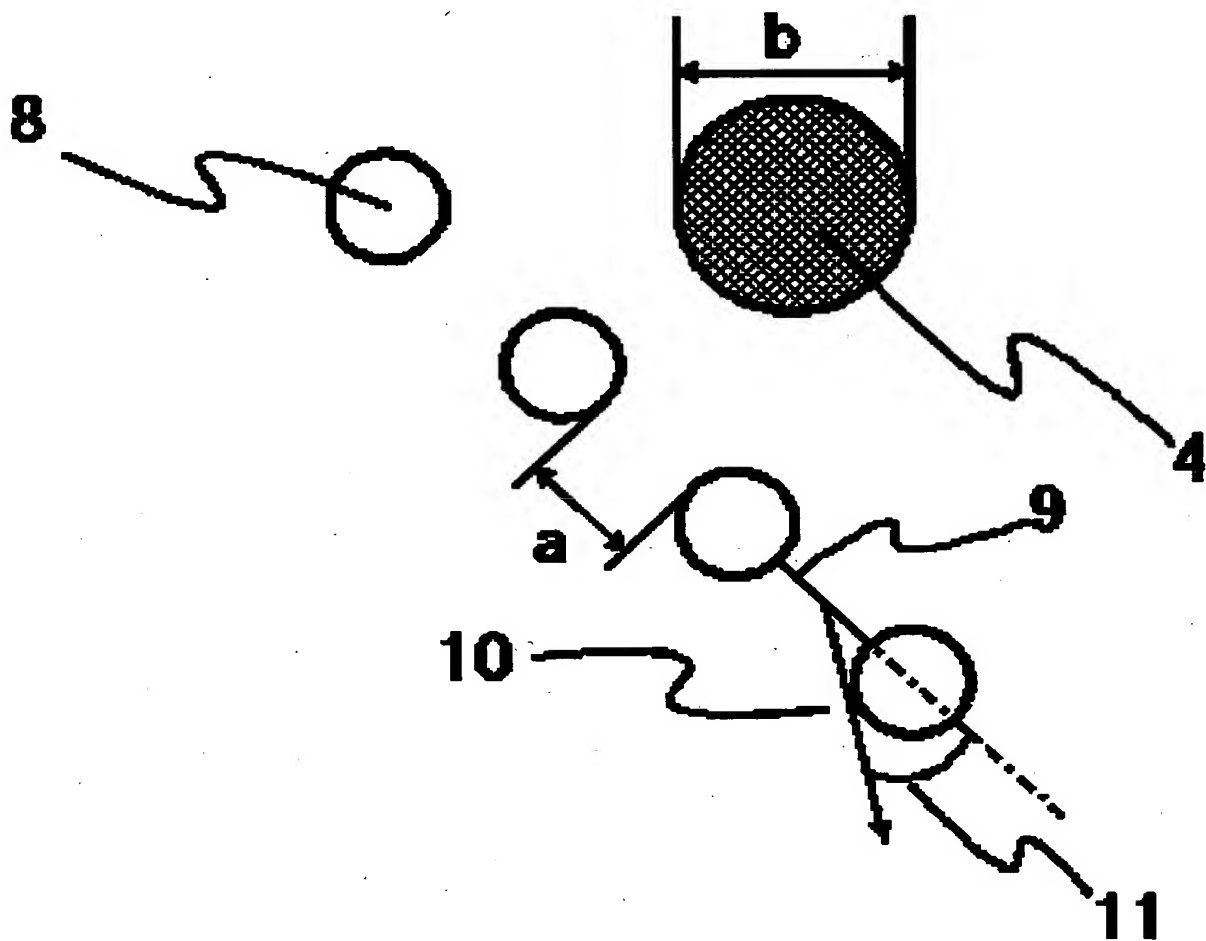
FIG. 1



10/537292

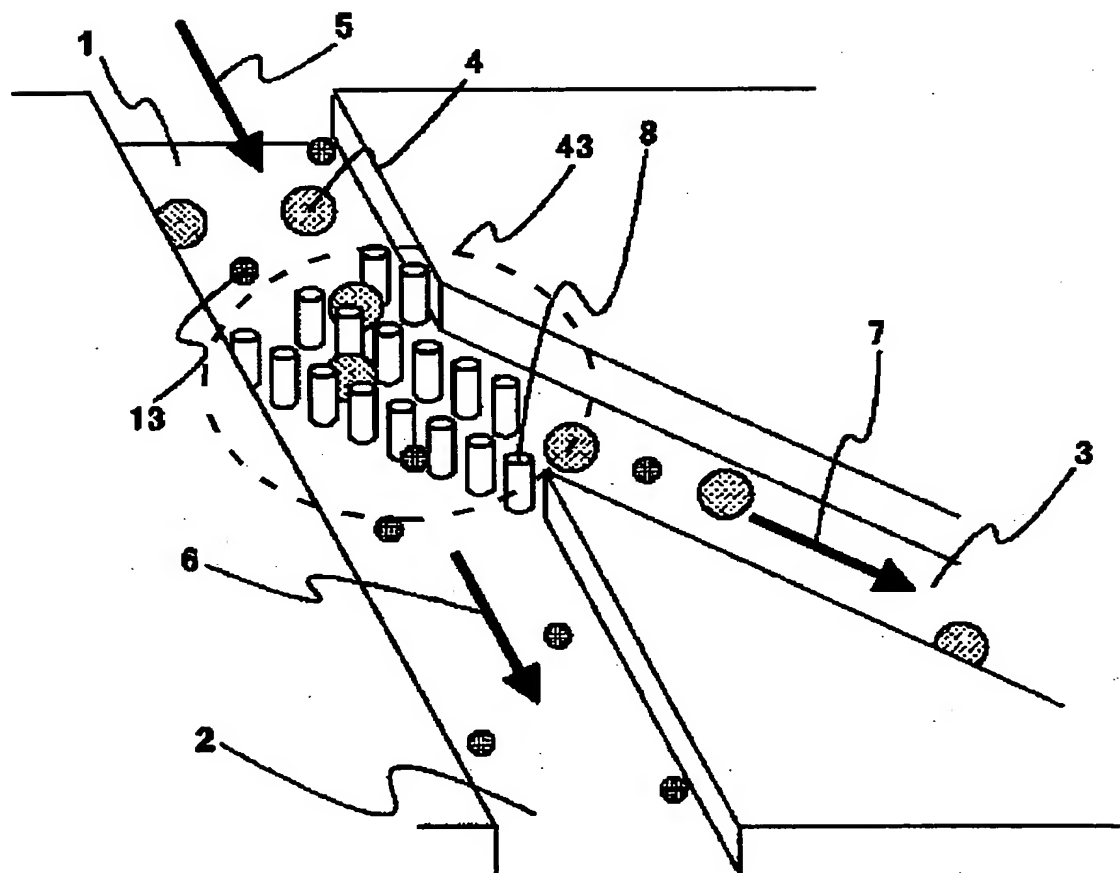
2 / 24

FIG. 2



3 / 24

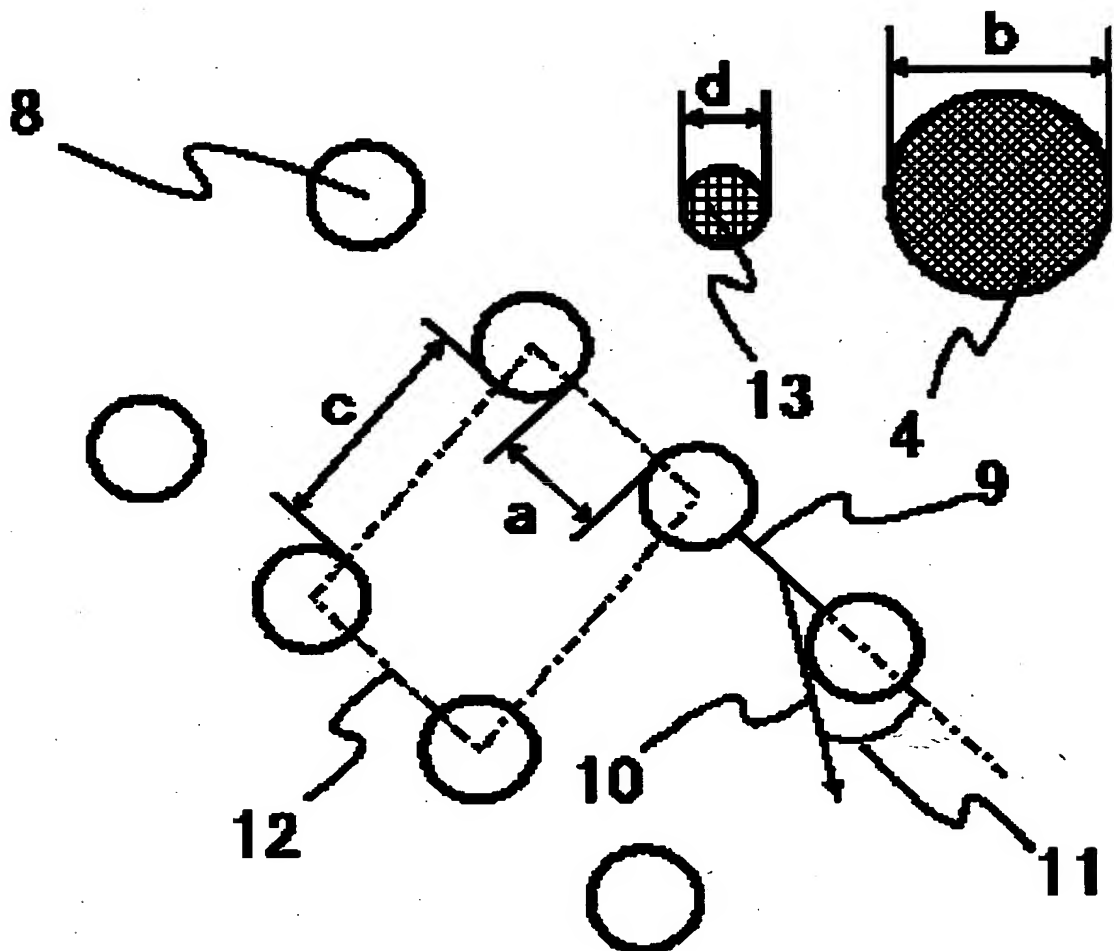
FIG. 3



10/537292

4 / 24

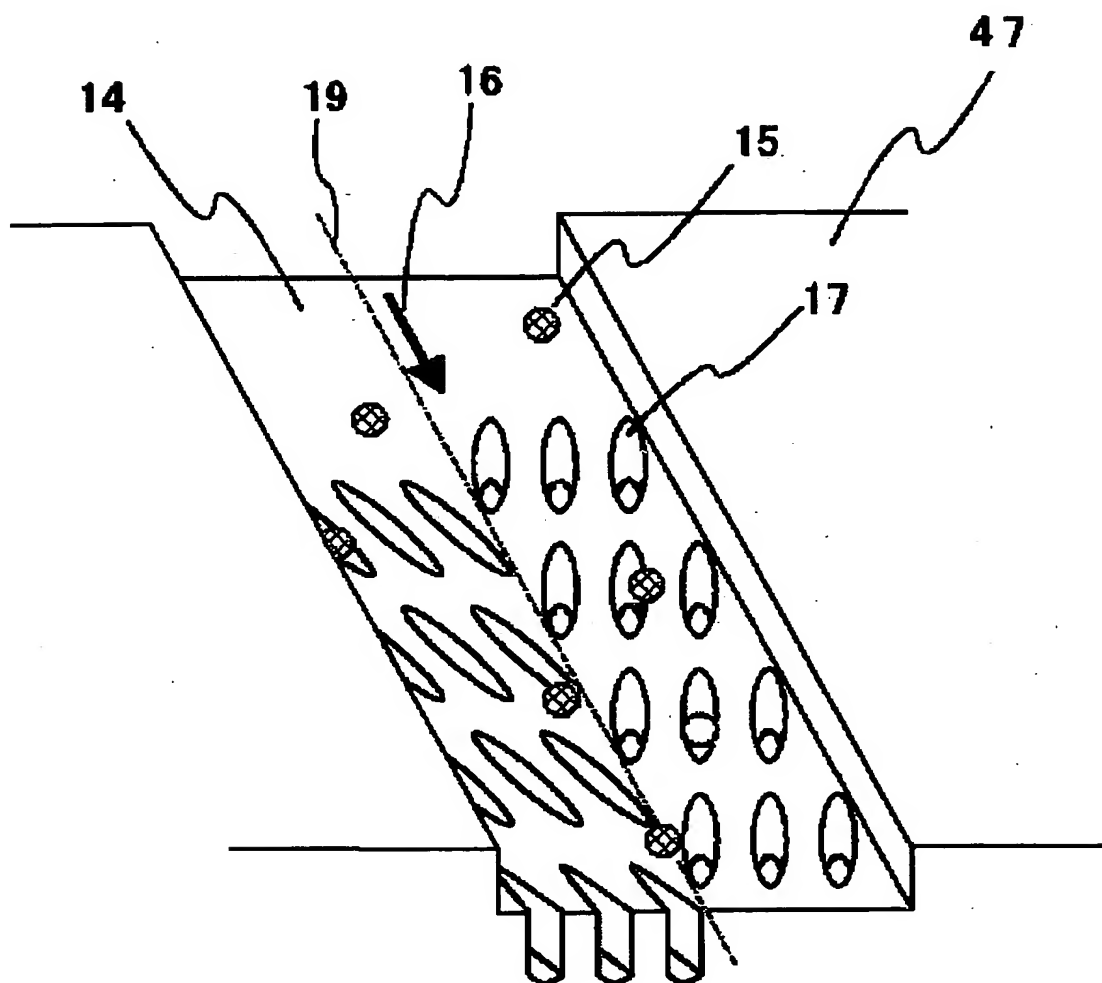
FIG. 4



10/537292

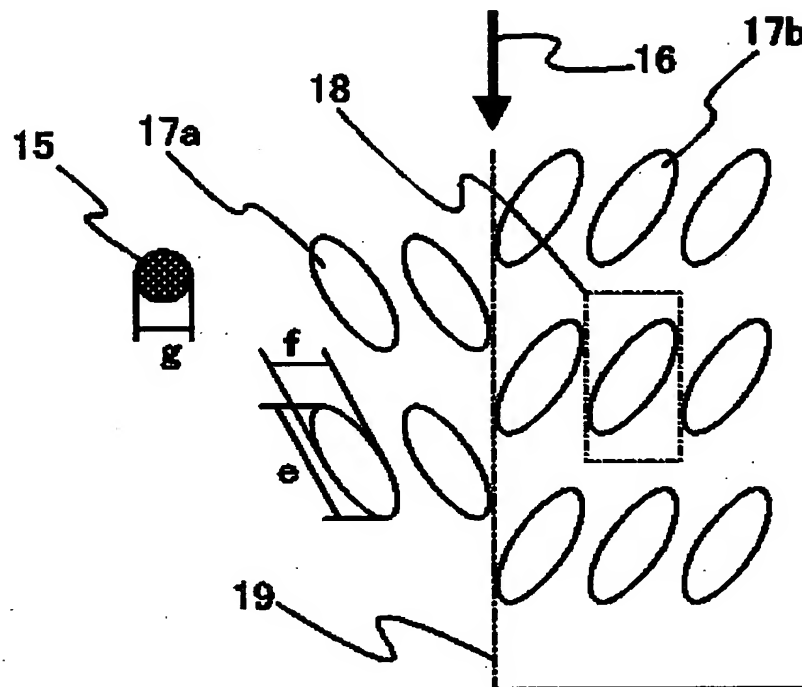
5 / 24

FIG. 5



6 / 24

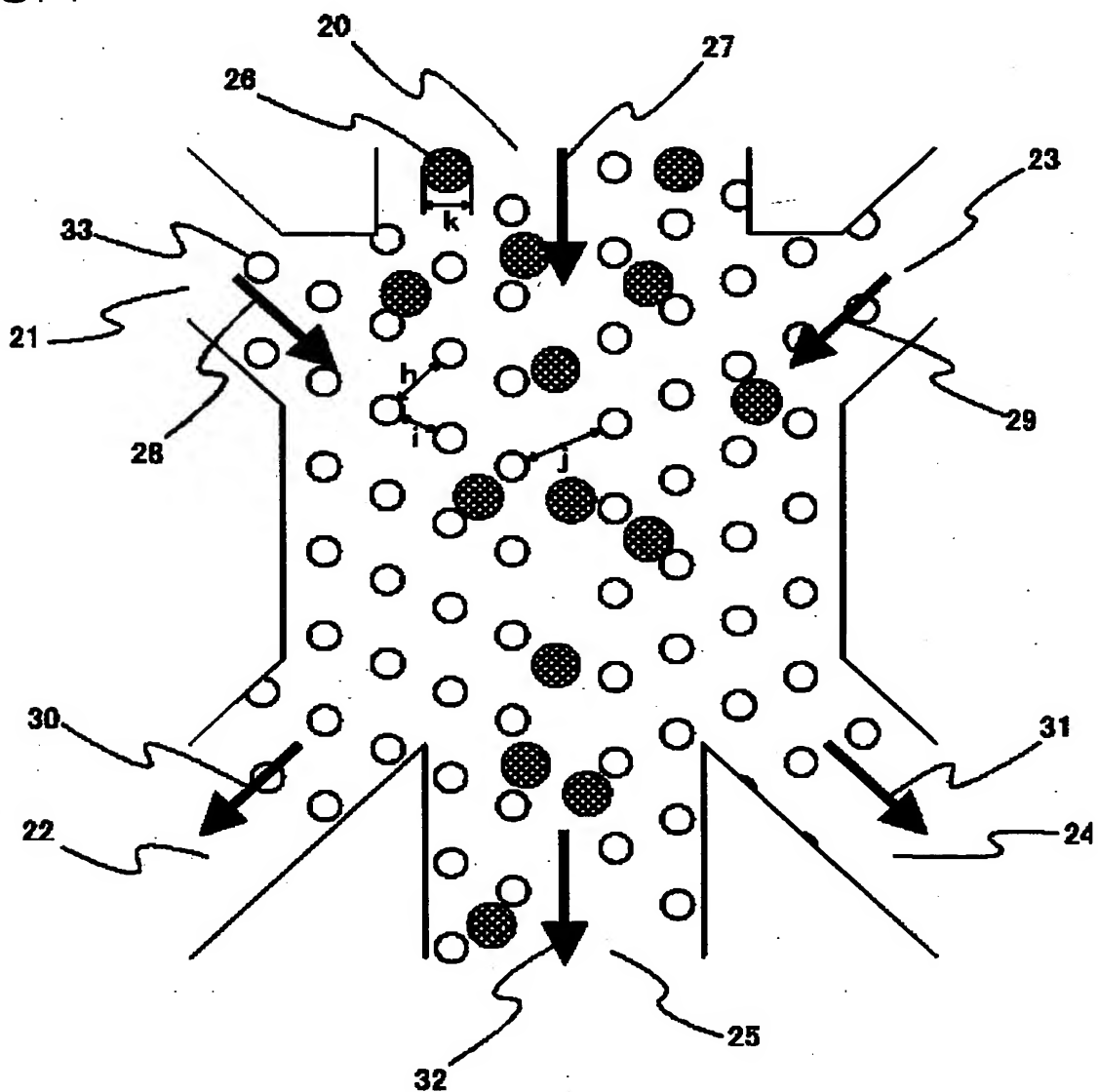
FIG. 6



10/537292

7 / 24

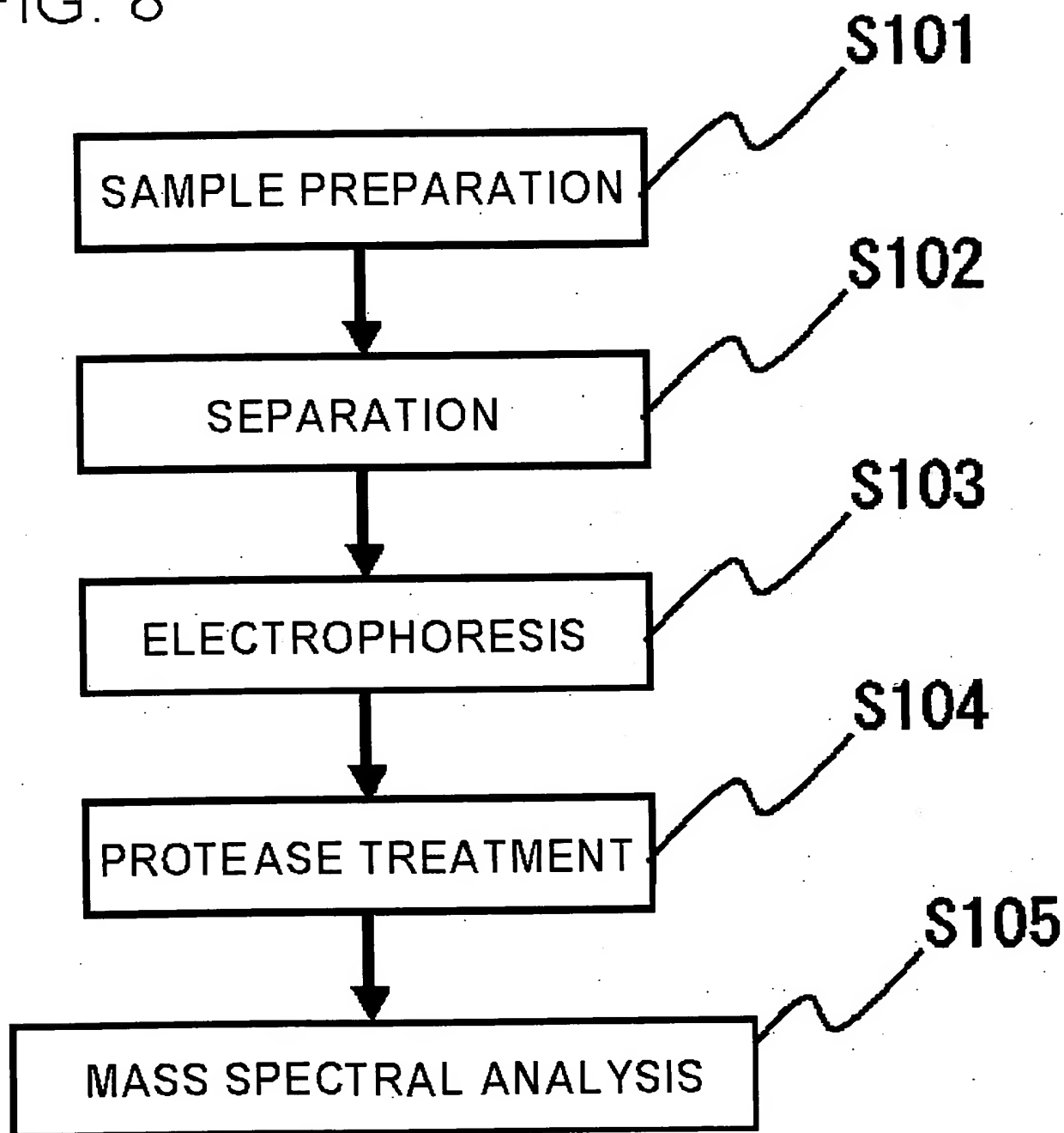
FIG. 7



10/537292

8 / 24

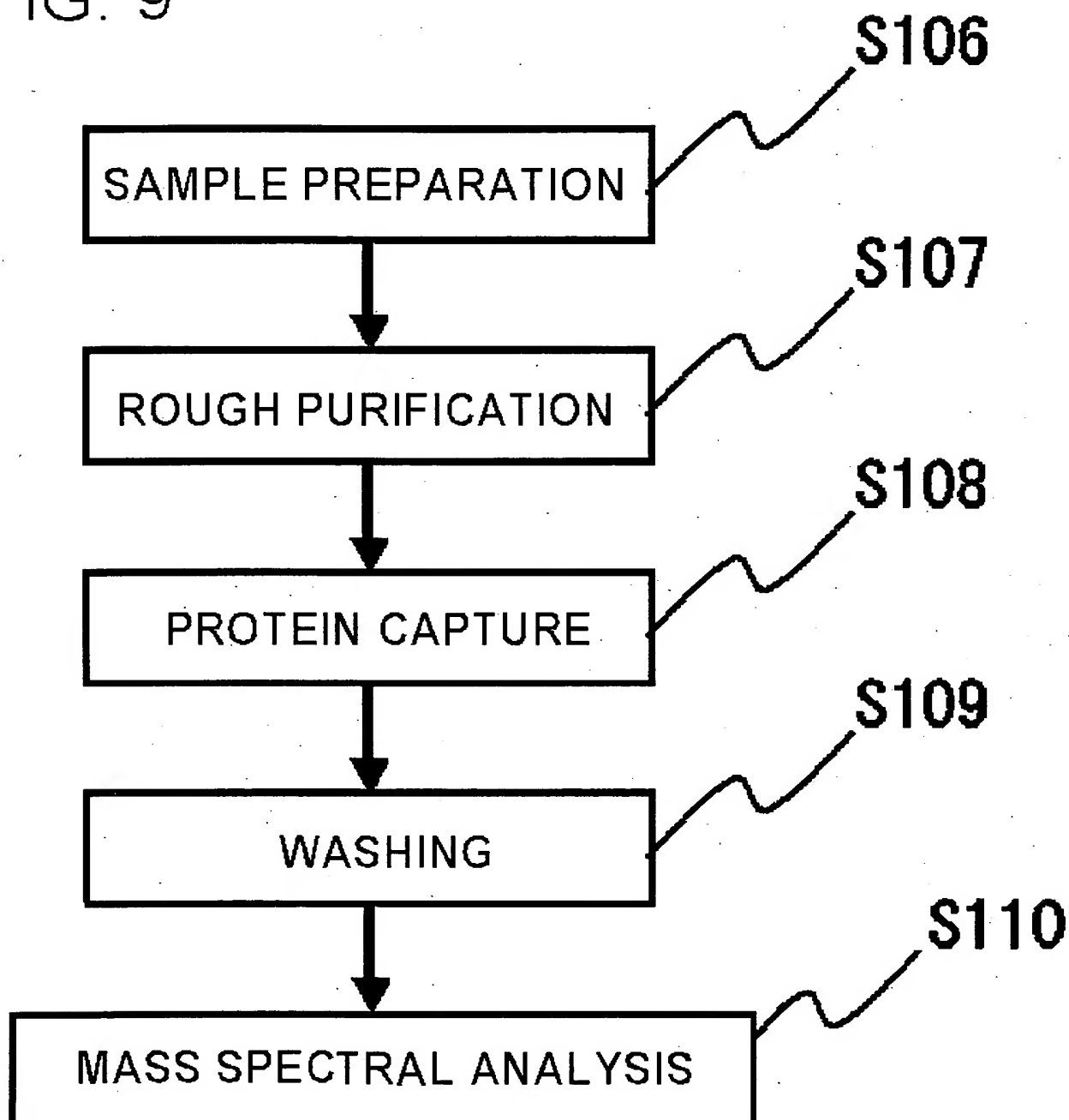
FIG. 8



10/537292

9 / 24

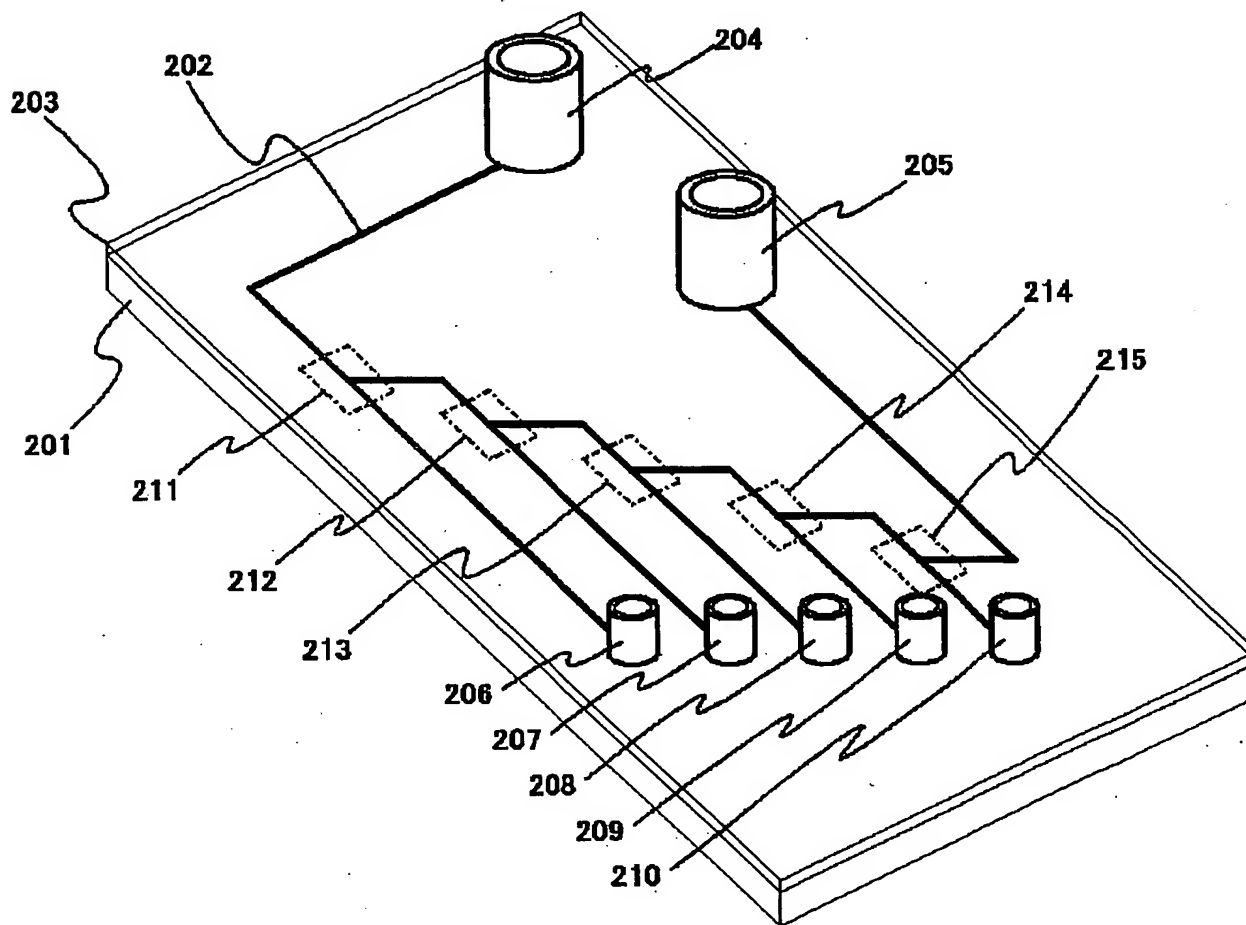
FIG. 9

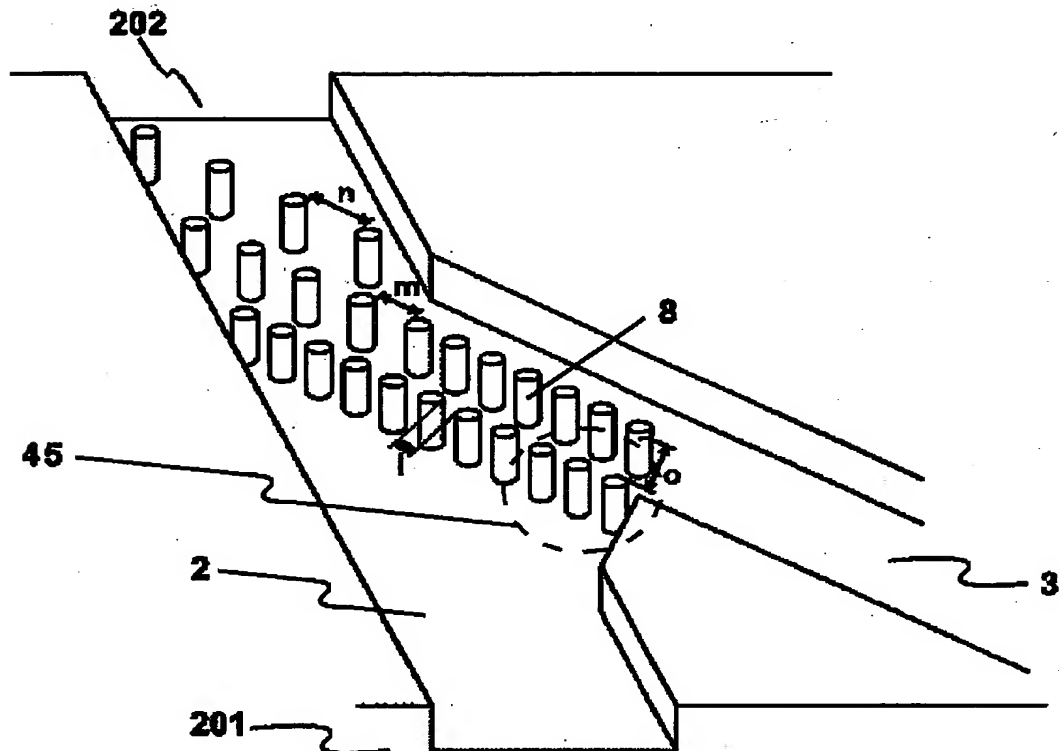


10/537292

10 / 24

FIG. 10

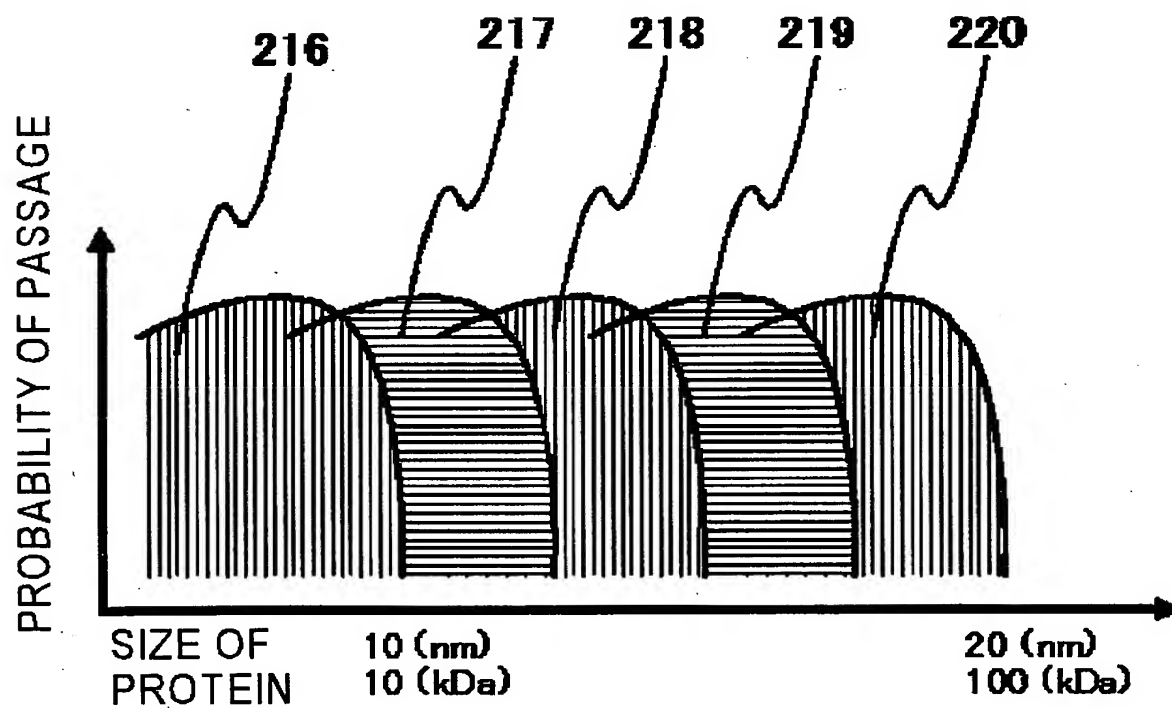




10/537292

12 / 24

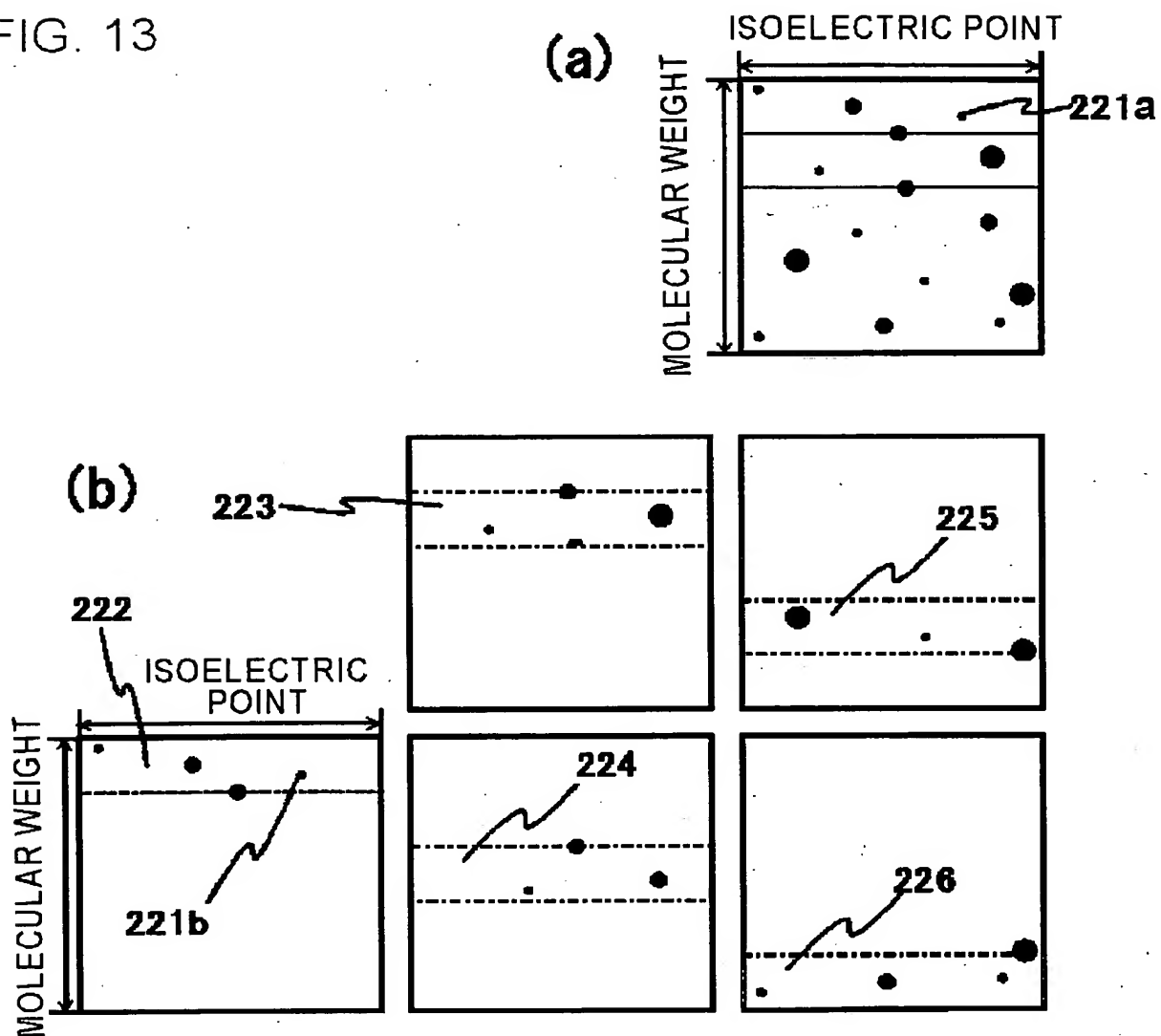
FIG. 12



10/537292

13 / 24

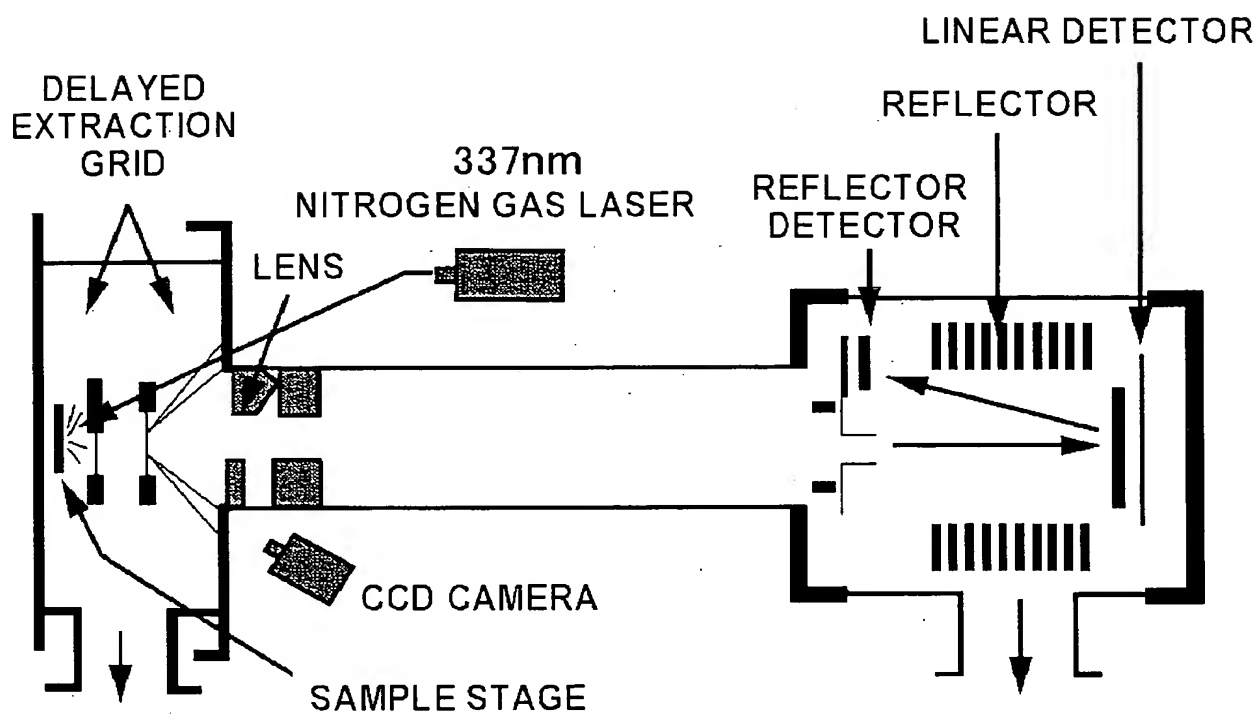
FIG. 13



10/537292

14 / 24

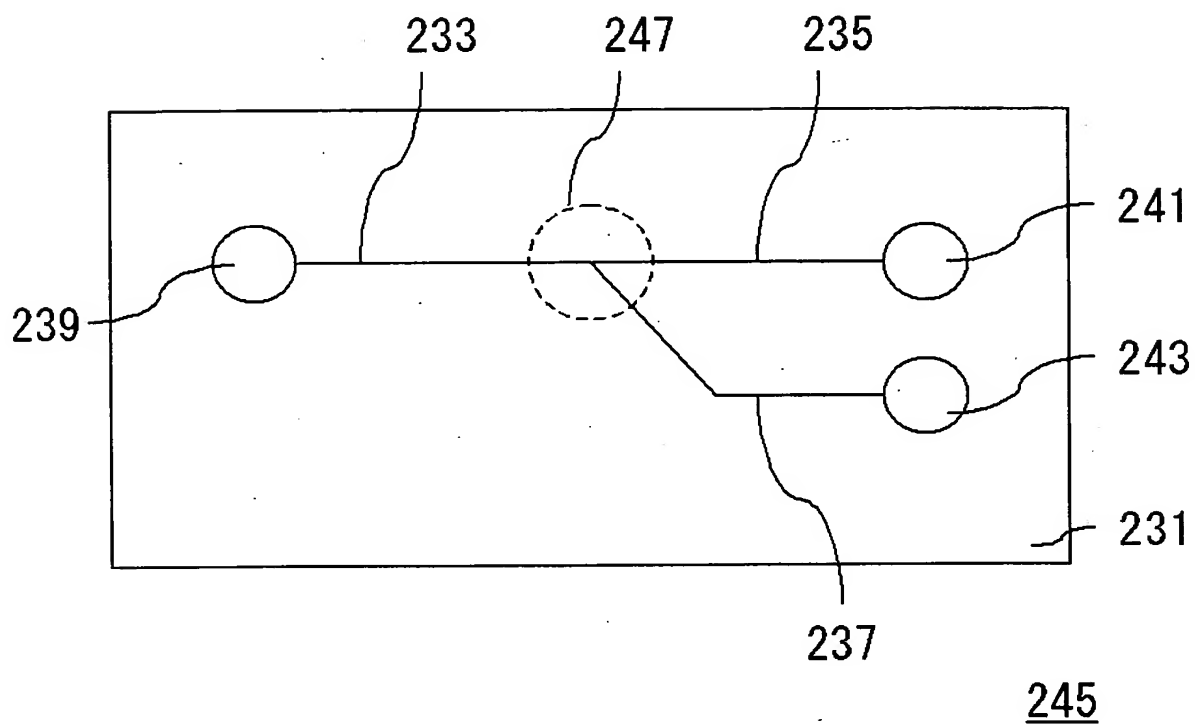
FIG. 14



10/537292

15 / 24

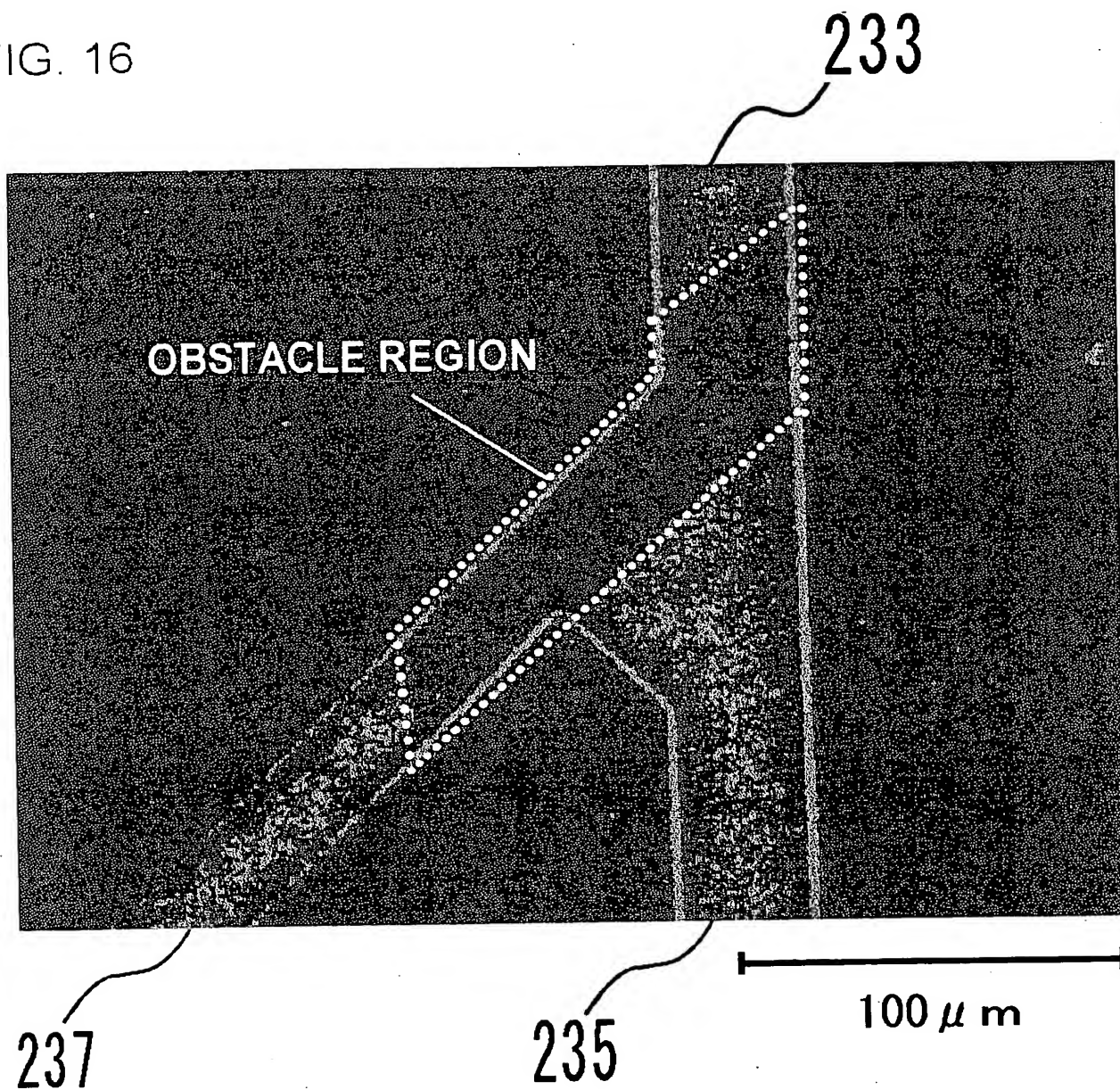
FIG. 15



10/537292

16 / 24

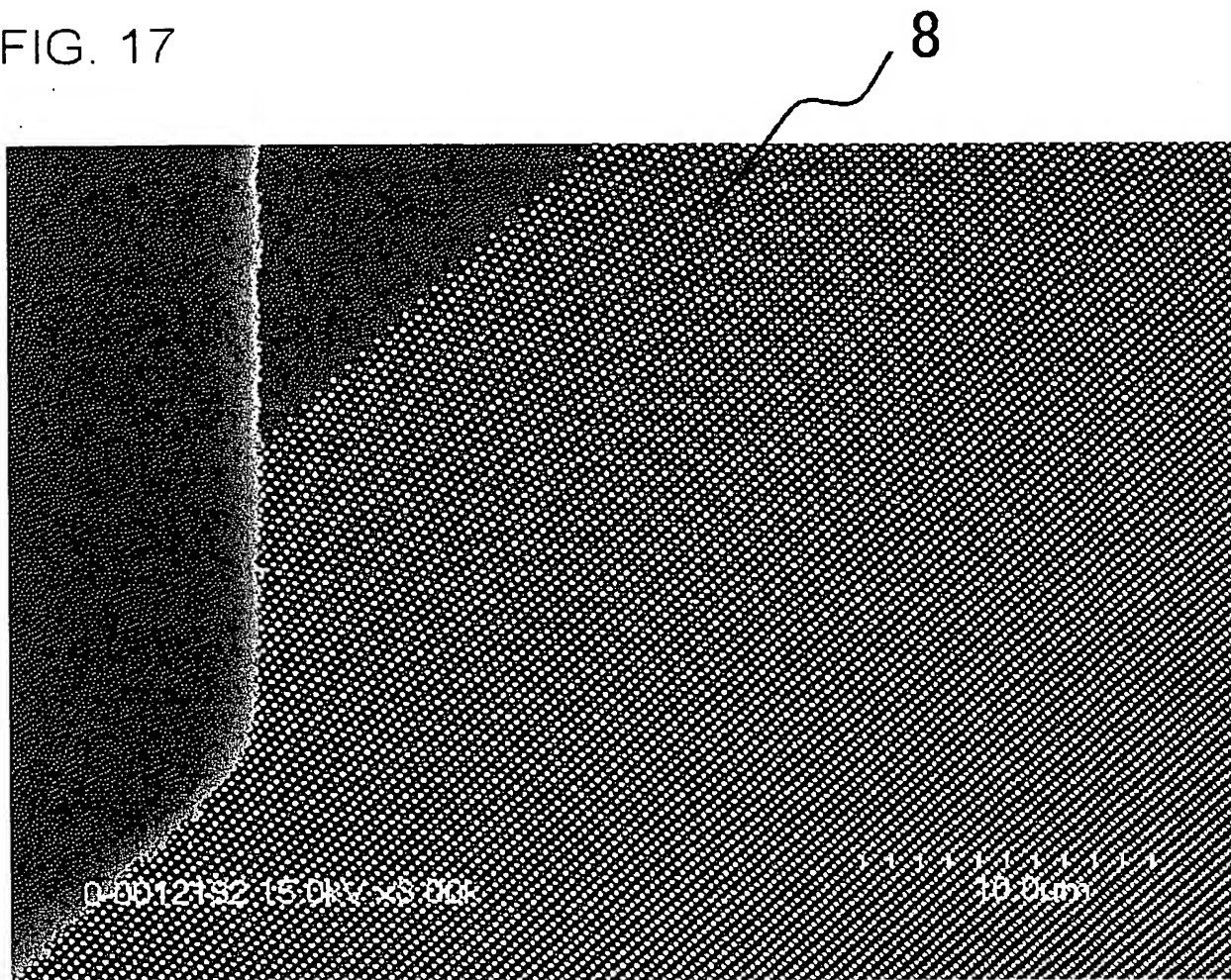
FIG. 16



10/537292

17 / 24

FIG. 17

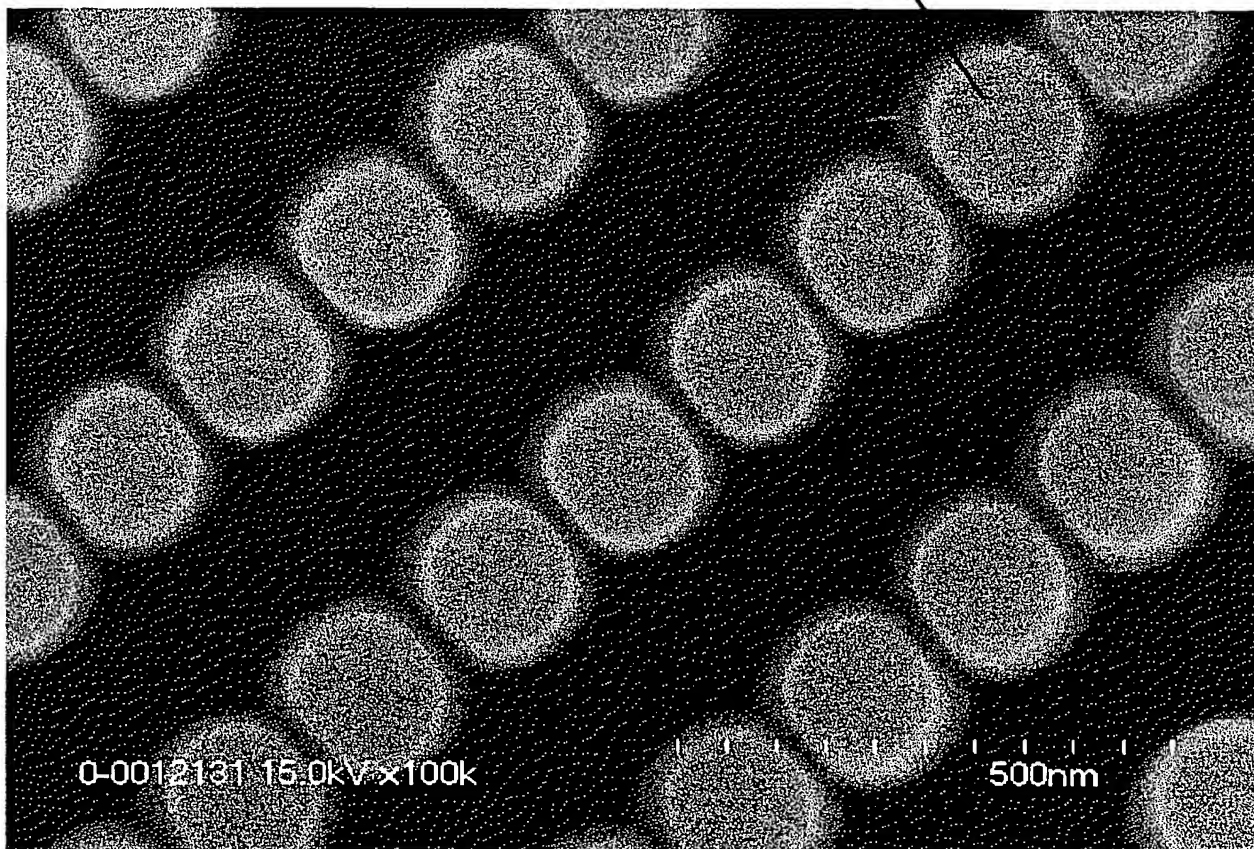


10/537292

18 / 24

FIG. 18

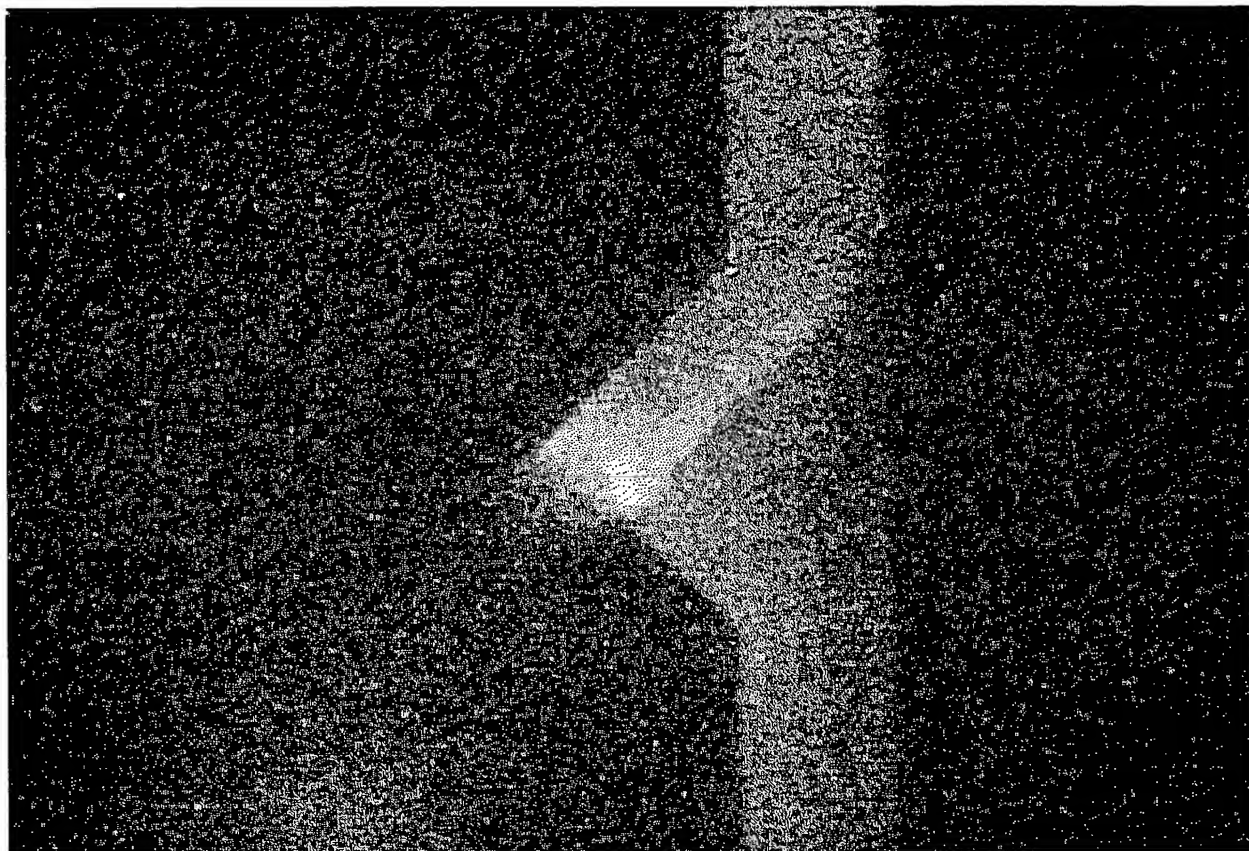
8



10/537292

19 / 24

FIG. 19

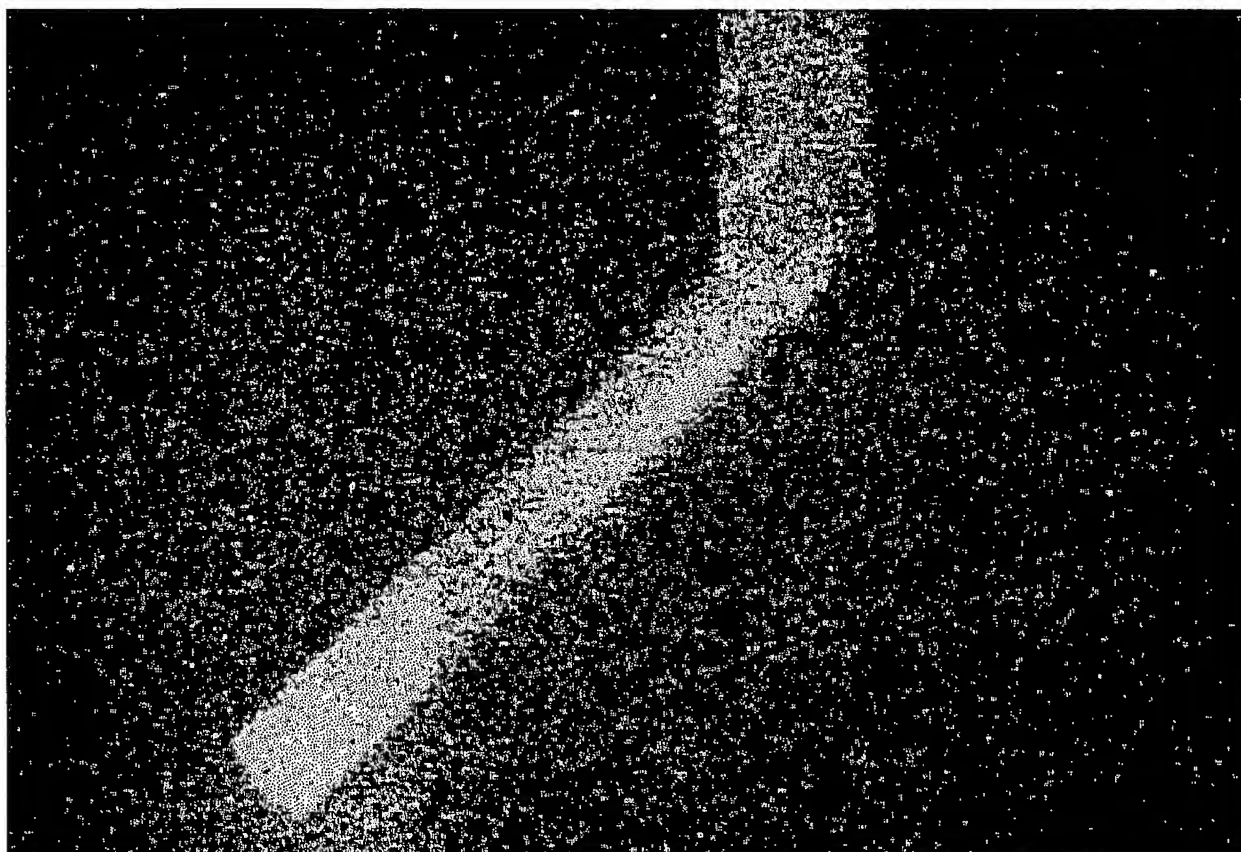


100 μ m

10/537292

20 / 24

FIG. 20

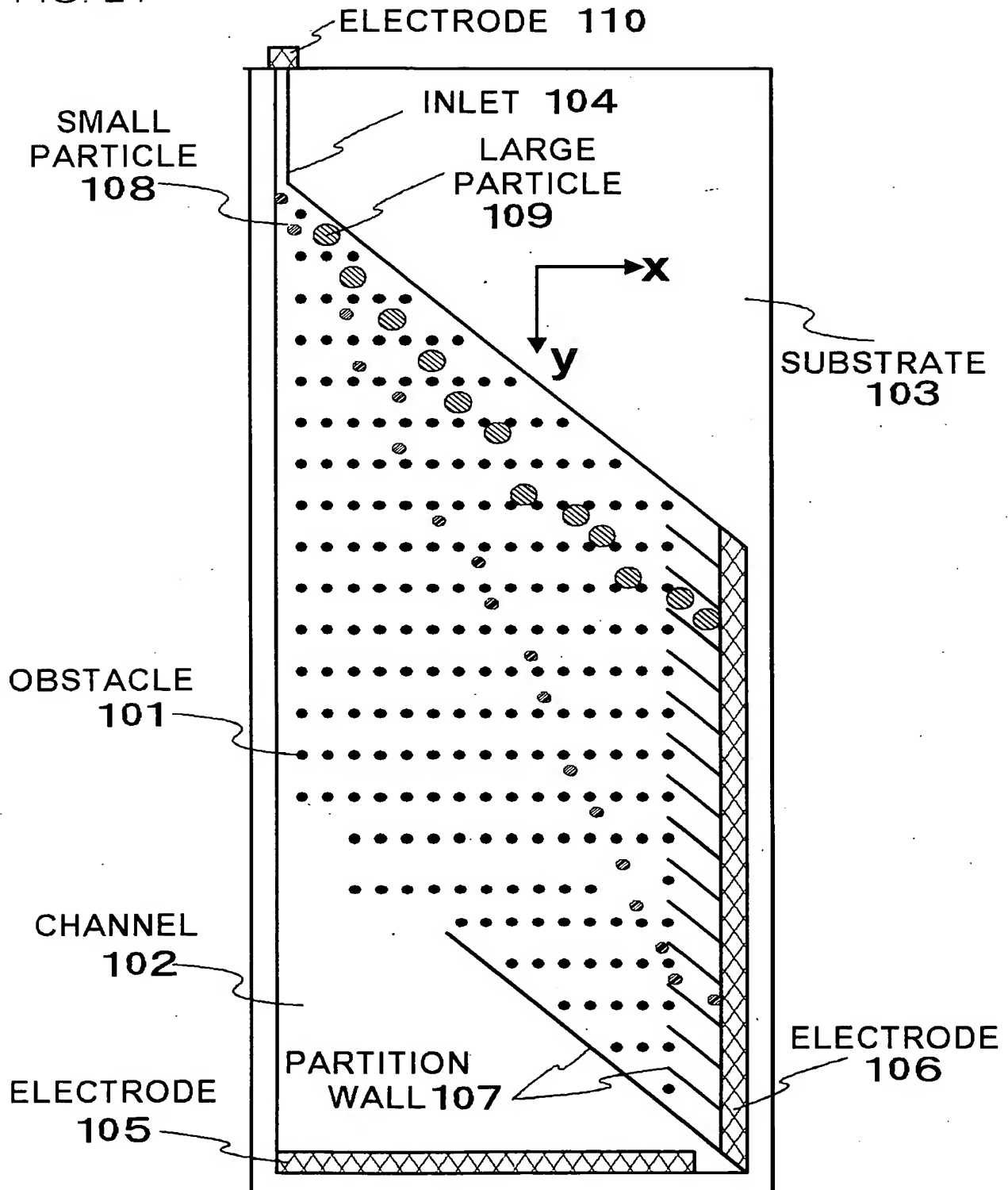


100 μ m

10/537292

21 / 24

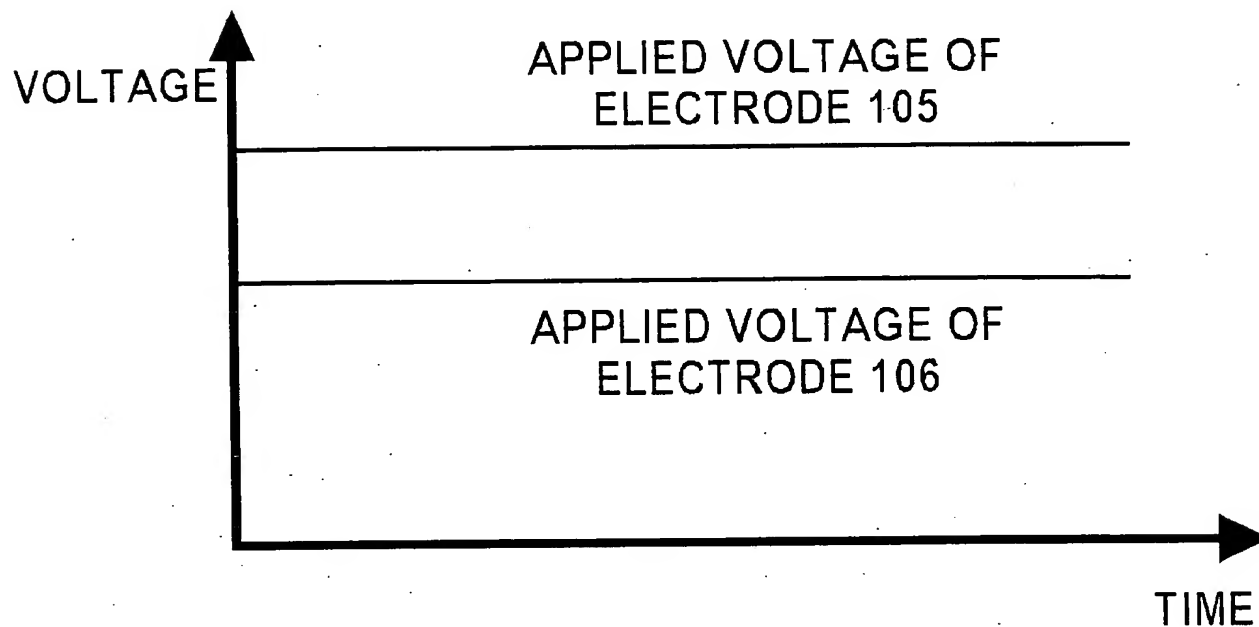
FIG. 21



10/537292

22 / 24

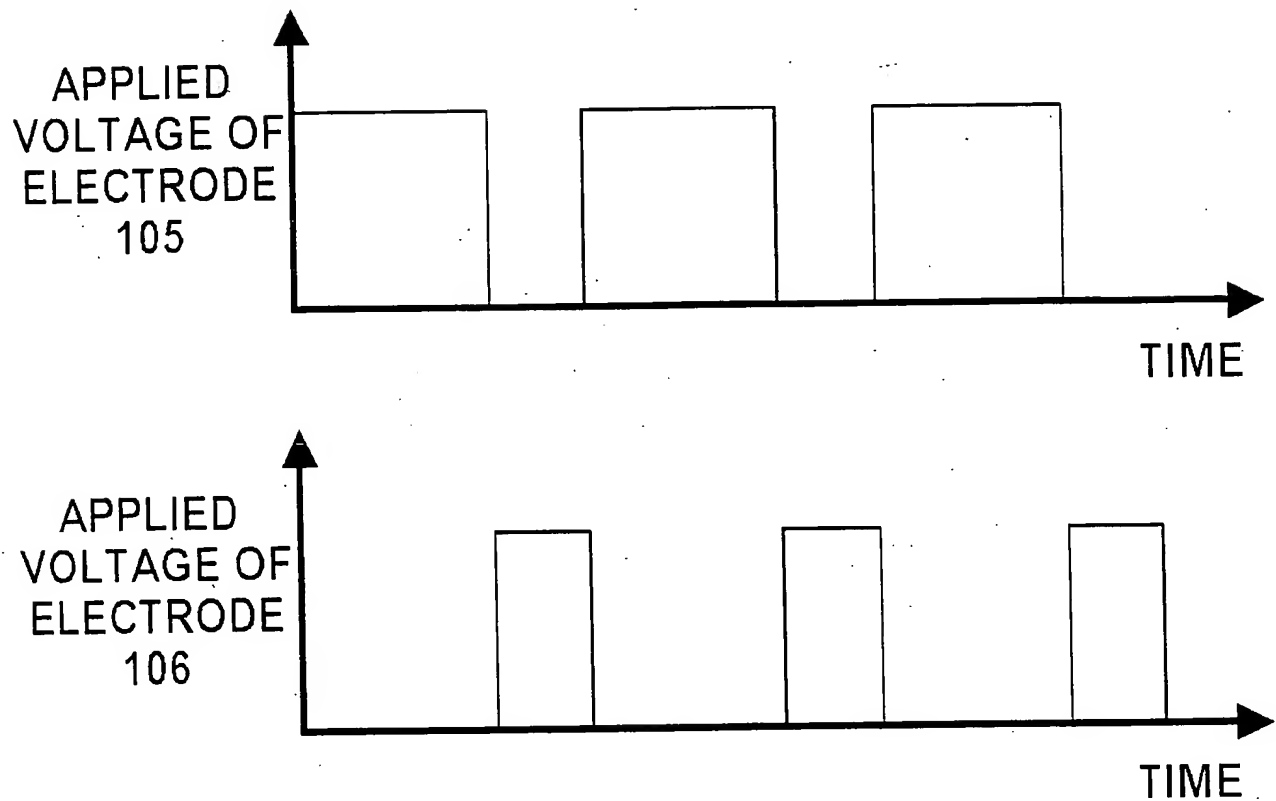
FIG. 22



10/537292

23 / 24

FIG. 23



10/537292

24 / 24

FIG. 24

